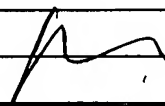

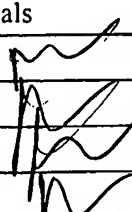
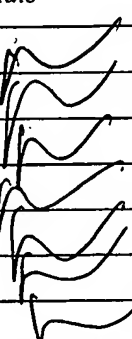
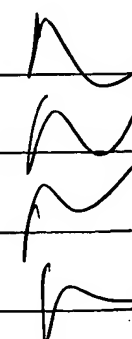




Form PTO-1449 (REV. 8-83)		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket: 2001180-0075 (HU 1917-01 CIP)	In re Application No. 10/621,276
SUPPLEMENTARY INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant: Schreiber, <i>et al.</i>	
U.S. PATENT DOCUMENTS				Filing Date: July 17, 2003	
Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
U.S. PATENT APPLICATIONS					
Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:
FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Document No.	Country	Publication Date	Translation	
				Yes	No
	WO 00/35911	PCT	June 22, 2000		
OTHER DOCUMENTS					
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)				
	Copy of International Search Report International Application PCT/US02/14835, which is related to parent U.S. Patent Application 10/144,316, filed May 9, 2002.				
	RECEIVED OCT 02 2003 TECH CENTER 1600/2800				
EXAMINER				DATE CONSIDERED 12/6/05	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

7/17/03

Form PTO-1449 (REV. 8-83)		U.S. Department of Commerce Patent and Trademark Office		Atty Docket: 2001180-0075 (HU 1917-01 CIP)		In re Application No. TBA	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant: Schreiber, et al			
				Filing Date: July 17, 2003		Group: TBA	
U.S. PATENT DOCUMENTS							
Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass		
	*5,393,741	Pettersen et al.	February 28, 1995	514	23		
	*5,238,781	Schädeli	August 24, 1993	430	270		
	*5,059,698	Schulthess et al.	October 22, 1991	549	375		
	*4,639,462	Krämer et al.	January 27, 1987	514	383		
U.S. PATENT APPLICATIONS							
Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:		
FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Document No.	Country	Date	Translation			
				Yes	No		
	* DE 3242252	Germany	May 17 1984				
	*EP 0 322 335	Europe	28 June 1989				
	*JP 9-124918	Japan	13 May 1997				
	*JP 8-311321	Japan	26 November 1996				
	*WO 00/20415	PCT	13 April 2000				
	*WO 98/16830	PCT	23 April 1998				
	*WO 97/35990	PCT	02 October 1997				
OTHER DOCUMENTS							
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)						
	*Aggarwal, et al., "Trifluoromethanesulfonic Acid, an Efficient Catalyst for the Hetero Diels-Alder Reaction and an Improved Synthesis of Mefrosol", <i>Tetrahecron Letters</i> , 38(14):2569-2572, 1997. ✓						
	*Antonjuk, et al., "Asymmetric Induction in the Additions of Anions of Allylic Sulfoxides to Benzaldehyde", <i>Aust J. Chem.</i> , 33:2635-2651, 1980. ✓						
	*Blackwell, et al., "A One-Bead, One-Stock Solution Approach to Chemical Genetics: Part 1", <i>Chemistry & Biology</i> , 8:1167-1182, 2001. ✓						
	*Clemmons, et al., "A One-Bead, One-Stock Solution Approach to Chemical Genetics: Part 2", <i>Chemistry & Biology</i> , 8:1183-1195, 2001. ✓						

Form PTO-1449 (REV. 8-83)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket: 2001180-0075 (HU 1917-01 CIP)	In re Application No. TBA
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Schreiber, et al	Filing Date: July 17, 2003
	*Grozinger, et al., "Deacetylase Enzymes: Biological Functions and the Use of Small-Molecule Inhibitors", <i>Chemistry & Biology</i> , 9:3-16, 2002. ✓		
	Haggarty, et al., "Domain-selective small-molecule inhibitor of histone deacetylase 6 (HDAC6)-mediated tubulin deacetylation", <i>Proc. Natl. Acad. Sci</i> , 100(8):4389-4394, 2003. ✓		
	Haggarty, et al; "Multidimensional Chemical Genetic Analysis of Diversity-Oriented Synthesis-Derived Deacetylase Inhibitors Using Cell-Based Assays", <i>Chemistry & Biology</i> , 10:383-396, 2003. ✓		
	*Hunter, et al., "An Enantioselective Synthesis of Benzylidene-Protected syn-3, 5-Dihydroxy Carboxylate Esters via Osmium, Palladium, and Base Catalysis", <i>Org Letter</i> , 3(7):1049-1052, 2001. ✓		
	*Imamoto, et al., "Preparation and Synthetic Use of Trimethylsilyl Polyphosphate. A New Stereoselective Aldol-Type Reaction in the Presence of Trimethylsilyl Polyphosphate", <i>J. Org. Chem.</i> 49:1105-1110, 1984. ✓		
	*Imamoto, et al., "The Reaction of Aryl Methyl Ketones with Aromatic Aldehydes in Trimethylsilyl Polyphosphate (PPSE). Formation of MESO-2,4,6-Trisubstituted-5-Acyl-1,3-Dioxo", <i>Tetrahedron Letters</i> , 23(14):1467-1470, 1982. ✓		
	*Johnstone, R. "Histone-Deacetylase Inhibitors: Novel Drugs for the Treatment of Cancer", <i>Nature</i> , 1:287-299, 2002. ✓		
	Koeller, et al., "Chemical Genetic Modifier Screens: Small Molecule Trichostatin Suppressors as Probes of Intracellular Histone and Tubulin Acetylation", <i>Chemistry & Biology</i> , 10:397-410, 2003. ✓		
	*Kuruville, et al., "Dissecting Glucose Signalling with Diversity-Oriented Synthesis and Small-Molecule Microarrays", <i>Nature</i> , 416:653-657, 2002. ✓		
	*Lin, et al., "Generation And Aldol Reaction of Enolate Anion Adjacent to A η^3 -Allyl-Mo(CO) ₂ Cp Moiety. A New Approach to the Stereoselective Synthesis of 1,3,5-Triol and 2-Vinyl-3 Hydroxyl-Tetrahydrofuran", <i>Tetrahedron Letters</i> , 31(52):7645-7648, 1990. ✓		
	*Lin, et al., "Role of the Histone Deacetylase Complex in Acute Promyelocytic Leukaemia", <i>Nature</i> , 391:811-814, 1998. ✓		
	*Magnaghi-Jaulin, et al., "Retinoblastoma Protein Represses Transcription by Recruiting a Histone Deacetylase", <i>Nature</i> , 391:601-604, 1998. ✓		
	*Marks, et al., "Histone Deacetylases and Cancer: Causes and Therapies", <i>Nature Reviews/Cancer</i> , 1:194-202, 2001. ✓		
	*Pyne, et al., "Reactions of Lithiated N-Tosyl S-Phenyl S-2- Propenyl Sulfoximine with Aldehydes", <i>Sulfur Letters</i> , 20(6):255-260, 1997. ✓		
	*Schreiber, et al., "Chemical Genetics Resulting from a Passion for Synthetic Organic Chemistry", <i>Bioorganic & Medicinal Chemistry</i> , 6:1127-1152, 1998. ✓		
	*Schreiber, et al., "Target-Oriented and Diversity-Oriented Organic Synthesis in Drug Discovery", <i>Science</i> , 287:1964-1969, 2000. ✓		

